

Form 1449		U.S. Department of Commerce Patent and Trademark Office		ATTY. DOCKET NO. 2314-147		SERIAL NO. 09/210,952	
LIST OF MATERIALS CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT Michael M. FAINZILBER et al.			
				FILING DATE 15 December 1998		GROUP <i>Art Unit</i> 1645 / 1644	
Examiner Initial		NON-PATENT DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
<i>KC</i>	AJ	Fainzilber, M. et al. (1995). "A new cysteine framework in sodium channel blocking conotoxins." <i>Biochem.</i> 34 :8649-56.					
	AK	Fainzilber, M. et al. (1995). "A new conotoxin affecting sodium current inactivation interacts with the δ -contotoxin receptor site." <i>J. Biol. Chem.</i> 270 :1123-29.					
	AL	Nakamura, T. et al. (1996). "Mas spectormetric-based revision of the structure of a cysteine-rich peptide toxin with γ -carboxyglutamic acid, TxVIIA, from the sea snail, <i>Conus textile</i> ." <i>Protein Science</i> 5 :524-30.					
	AM	Fainzilber, M. et al. (1991). "Mollusc-specific toxins from the venom of <i>Conus textile neovicarius</i> ." <i>Eur. J. Biochem.</i> 202 :589-95.					
	AN	Partridge, L.D. and Swandulla, D. (1988). "Calcium-activated non-specific cation channels." <i>Trends in Neurosci.</i> 11 :69-72.					
	AO	Kits, K.S. and Mansvelder, H.D. (1996). "Voltage gated calcium channels in molluscs: classification, Ca^{2+} deptendent inactivation, modulation and functional roles." <i>Invertebrate Neurosci.</i> 2 :9-34.					
	AP	Reuter, H. (1984). "Ion channels in cardiac cell membranes." <i>Ann. Rev. Physiol.</i> 46 :473-84.					
<i>V</i>	AQ	Hoehn, K. et al. (1993). "A novel tetrodotoxin-insensitive, slow sodium current in striatal and hippocampal neurons." <i>Neuron</i> 10 :543-52.					
EXAMINER		<i>Karen Clemens / PN</i>		DATE CONSIDERED		<i>4/19/01 / 4/12/03</i>	
EXAMINER: Initial if reference considered, whether or not citation is in conformation with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to							